



Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Book

Search PubMed for [] Go Clear

Limits Preview/Index History Clipboard Details

About Entrez

Display Summary Show: 20 Sort Send to Text

Text Version

Items 1-20 of 111

Page 1 of 6

Entrez PubMed

Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services











Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
LinkOut
Cubby

Related Resources

Order Documents
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

Privacy Policy

- ☐ 1: [Santra M, Skorski T, Calabretta B, Lattime EC, Iozzo RV.](#) [Related Articles, Li](#)
 De novo decorin gene expression suppresses the malignant phenotype in human colon cancer cells.
 Proc Natl Acad Sci U S A. 1995 Jul 18;92(15):7016-20.
 PMID: 7624361 [PubMed - indexed for MEDLINE]
- ☐ 2: [De Luca A, Santra M, Baldi A, Giordano A, Iozzo RV.](#) [Related Articles, Li](#)
 Decorin-induced growth suppression is associated with up-regulation of p21, an inhibitor of cyclin-dependent kinases.
 J Biol Chem. 1996 Aug 2;271(31):18961-5.
 PMID: 8702560 [PubMed - indexed for MEDLINE]
- ☐ 3: [Iozzo RV, Cohen I.](#) [Related Articles, Li](#)
 Altered proteoglycan gene expression and the tumor stroma.
 EXS. 1994;70:199-214. Review.
 PMID: 8298247 [PubMed - indexed for MEDLINE]
- ☐ 4: [Santra M, Mann DM, Mercer EW, Skorski T, Calabretta B, Iozzo RV.](#) [Related Articles, Li](#)
 Ectopic expression of decorin protein core causes a generalized growth suppression in neoplastic cells of various histogenetic origin and requires endogenous p21, an inhibitor of cyclin-dependent kinases.
 J Clin Invest. 1997 Jul 1;100(1):149-57.
 PMID: 9202067 [PubMed - indexed for MEDLINE]
- ☐ 5: [Iozzo RV, Cohen I.](#) [Related Articles, Li](#)
 Altered proteoglycan gene expression and the tumor stroma.
 Experientia. 1993 May 15;49(5):447-55. Review.
 PMID: 8500599 [PubMed - indexed for MEDLINE]
- ☐ 6: [Stander M, Naumann U, Wick W, Weller M.](#) [Related Articles, Li](#)
 Transforming growth factor-beta and p-21: multiple molecular targets of decorin-mediated suppression of neoplastic growth.
 Cell Tissue Res. 1999 May;296(2):221-7. Review.
 PMID: 10382266 [PubMed - indexed for MEDLINE]
- ☐ 7: [Kinsella MG, Fischer JW, Mason DP, Wight TN.](#) [Related Articles, Li](#)
 Retrovirally mediated expression of decorin by macrovascular endothelial cells. Effects on cellular migration and fibronectin fibrillogenesis in vitro.
 J Biol Chem. 2000 May 5;275(18):13924-32.
 PMID: 10788518 [PubMed - indexed for MEDLINE]
- ☐ 8: [Adany R, Iozzo RV.](#) [Related Articles, Li](#)

-  Hypomethylation of the decorin proteoglycan gene in human colon cancer.
Biochem J. 1991 Jun 1;276 (Pt 2):301-6.
PMID: 1710888 [PubMed - indexed for MEDLINE]
- ☐ **9:** Mauviel A, Santra M, Chen YQ, Uitto J, Iozzo RV. Related Articles, Li
-  Transcriptional regulation of decorin gene expression. Induction by quiescence and repression by tumor necrosis factor-alpha.
J Biol Chem. 1995 May 12;270(19):11692-700.
PMID: 7744809 [PubMed - indexed for MEDLINE]
- ☐ **10:** Hakkinen L, Strassburger S, Kahari VM, Scott PG, Eichstetter I, Iozzo RV, Larjava H. Related Articles, Li
-  A role for decorin in the structural organization of periodontal ligament.
Lab Invest. 2000 Dec;80(12):1869-80.
PMID: 11140699 [PubMed - indexed for MEDLINE]
- ☐ **11:** Santra M, Eichstetter I, Iozzo RV. Related Articles, Li
-  An anti-oncogenic role for decorin. Down-regulation of ErbB2 leads to growth suppression and cytodifferentiation of mammary carcinoma cells.
J Biol Chem. 2000 Nov 10;275(45):35153-61.
PMID: 10942781 [PubMed - indexed for MEDLINE]
- ☐ **12:** Moscattello DK, Santra M, Mann DM, McQuillan DJ, Wong AJ, Iozzo RV. Related Articles, Li
-  Decorin suppresses tumor cell growth by activating the epidermal growth factor receptor.
J Clin Invest. 1998 Jan 15;101(2):406-12.
PMID: 9435313 [PubMed - indexed for MEDLINE]
- ☐ **13:** Tralhao JG, Schaefer L, Micegova M, Evaristo C, Schonherr E, Kayal S, Veiga-Fernandes H, Danel C, Iozzo RV, Kresse H, Lemarchand P. Related Articles, Li
-  In vivo selective and distant killing of cancer cells using adenovirus-mediated decorin gene transfer.
FASEB J. 2003 Mar;17(3):464-6. Epub 2003 Jan 21.
PMID: 12631584 [PubMed - indexed for MEDLINE]
- ☐ **14:** Iozzo RV, Chakrani F, Perrotti D, McQuillan DJ, Skorski T, Calabretta B, Eichstetter I. Related Articles, Li
-  Cooperative action of germ-line mutations in decorin and p53 accelerates lymphoma tumorigenesis.
Proc Natl Acad Sci U S A. 1999 Mar 16;96(6):3092-7.
PMID: 10077642 [PubMed - indexed for MEDLINE]
- ☐ **15:** Ladanyi A, Gallai M, Paku S, Nagy JO, Dudas J, Timar J, Kovalszky I. Related Articles, Li
-  Expression of a decorin-like molecule in human melanoma.
Pathol Oncol Res. 2001;7(4):260-6.
PMID: 11882905 [PubMed - indexed for MEDLINE]
- ☐ **16:** Yamaguchi Y, Mann DM, Ruoslahti E. Related Articles, Li
-  Negative regulation of transforming growth factor-beta by the proteoglycan decorin.
Nature. 1990 Jul 19;346(6281):281-4.
PMID: 2374594 [PubMed - indexed for MEDLINE]
- ☐ **17:** Reed CC, Gauldie J, Iozzo RV. Related Articles, Li
-  Suppression of tumorigenicity by adenovirus-mediated gene transfer of decorin.
Oncogene. 2002 May 23;21(23):3688-95.

PMID: 12032837 [PubMed - indexed for MEDLINE]

- ☐ 18: [Kahari VM, Hakkinen L, Westermarck J, Larjava H.](#)

[Related Articles](#), [List](#)

Differential regulation of decorin and biglycan gene expression by dexamethasone and retinoic acid in cultured human skin fibroblasts.

J Invest Dermatol. 1995 Apr;104(4):503-8.

PMID: 7706767 [PubMed - indexed for MEDLINE]

- ☐ 19: [Riquelme C, Larrain J, Schonherr E, Henriquez JP, Kresse H, Brandan E.](#)

[Related Articles](#), [List](#)

Antisense inhibition of decorin expression in myoblasts decreases cell responsiveness transforming growth factor beta and accelerates skeletal muscle differentiation.

J Biol Chem. 2001 Feb 2;276(5):3589-96. Epub 2000 Nov 08. Erratum in: J Biol Chem 2001 Mar 23;276(12):9580-1.

PMID: 11071883 [PubMed - indexed for MEDLINE]

- ☐ 20: [Yamaguchi Y, Ruoslahti E.](#)

[Related Articles](#), [List](#)

Expression of human proteoglycan in Chinese hamster ovary cells inhibits cell proliferation.

Nature. 1988 Nov 17;336(6196):244-6.

PMID: 3194009 [PubMed - indexed for MEDLINE]

Display: ☐ Summary ☒ Show: ☐ 20 ☒ Sort: ☐ Send to: ☐ Text ☒

Items 1-20 of 111

Page ☐ 1 ☐ of 6 [Next](#)

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)

Jan 29 2004 15: